Exhibit A

'780 PATENT ASSERTED CLAIM LANGUAGE

- 1. A hypermedia browser embodied on a computer-readable medium for execution on an information processing device having a limited display area, wherein the hypermedia browser has a content viewing area for viewing content and is configured to display a temporary *graphic element* over the content viewing area during times when the browser is loading content, wherein the temporary *graphic element* is positioned over the content viewing area to obstruct only part of the content in the content viewing area, wherein the temporary *graphic element* is not content and wherein content comprises data for presentation which is from a source external to the browser.
 - 2. A hypermedia browser as recited in claim 1, wherein the browser is configured to display the temporary *graphic element* over the content viewing area only during times when the browser is *loading visible content*.
 - 3. A hypermedia browser as recited in claim 1, wherein the temporary *graphic clement* indicates to a user that the browser is *loading content*.
 - 4. A hypermedia browser as recited in claim 1, wherein the temporary *graphic element* disappears when the browser's loading of content is complete to indicate to a user that such loading of content is complete.
 - 5. A hypermedia browser as recited in claim 1, wherein the temporary *graphic element* is animated.
 - 6. A hypermedia browser as recited in claim 1, wherein the hypermedia browser displays the temporary *graphic element* in a corner of the content viewing area.
 - 9. A hypermedia browser as recited in claim 1, wherein the temporary *graphic element* conveys load information of the browser.
 - 10. A hypermedia browser of claim 1, wherein content is data formatted for presentation which is selected from a group consisting of visible effects of a markup language, visible text of such a markup language, and visible results of a scripting language.
 - 11. A hypermedia browser of claim 1, wherein content is data formatted for presentation which is selected from a group consisting of HTML, text, SGML, XML, java, XHTML, JavaScript, streaming video, VRML, Active X, Flash. scripting language for the world wide web.

12. An information processing device comprising:

a processor;

a display;

a hypermedia browser executing on the processor to load and display content in a content viewing area on the display;

wherein the hypermedia browser displays a temporary *graphic element* over the content viewing area during times when the browser is *loading visible content*;

wherein the temporary *graphic element* is positioned only over a portion of the content viewing area and *obstructs* only part of the visible content in the content viewing area; and

wherein the temporary *graphic element* indicates to a user that the browser is *loading content* and content comprises data for presentation which is from a source external to the browser.

- 13. An information processing device as recited in claim 12, wherein the temporary *graphic element* is animated.
- 14. An information processing device as recited in claim 12, wherein the hypermedia browser displays the temporary *graphic element* in a corner of the content viewing area.
- 17. A hypermedia browser of claim 12, wherein content is data formatted for presentation which is selected from a group consisting of visible effects of a markup language, visible text of such a markup language, and visible results of a scripting language.
- 18. A hypermedia browser of claim 12, wherein content is data formatted for presentation which is selected from a group consisting of HTML, text, SGML, XML, java, XHTML, JavaScript, streaming video, VRML, Active X, Flash. scripting language for the world wide web.
- 20. An information processing device as recited in claim 12, wherein the temporary *graphic element* is not content.
- 21. An information processing device as recited in claim 12, wherein the temporary *graphic element* disappears when the browser's loading of content is complete to indicate to a user that such loading of content is complete.

32. A method of indicating a content "load status" of a hypermedia browser having a content viewing area for viewing content, the method comprising:

displaying loaded content within the content viewing area of a screen of a hypermedia browser, the screen being without a "load status" *graphic element*, wherein a "load status" *graphic element* indicates a current content load status of the hypermedia browser;

receiving an instruction to load new content into the content viewing area;

loading such new content into the content viewing area; and

while loading, displaying a "load status" *graphic element* over the content viewing area so that the *graphic element obstructs* only part of the content in such content viewing area; and

wherein content comprises data for presentation which is from a source external to the browser.

- 33. A method as recited in claim 32 further comprising, upon completion of the loading, removing the "load status" *graphic element* to reveal the part of the content in the content viewing area that the *graphic element* obstructed when the element was displayed.
- 34. A hypermedia browser of claim 32, wherein content is data formatted for presentation which is selected from a group consisting of visible effects of a markup language, visible text of such a markup language, and visible results of a scripting language.
- 35. A hypermedia browser of claim 32, wherein content is data formatted for presentation which is selected from a group consisting of HTML, text, SGML, XML, java, XHTML, JavaScript, streaming video, VRML, Active X, Flash. scripting language for the world wide web.
- 36. A computer-readable medium having computer-executable instructions that, when executed by a computer, perform a method of indicating a content "load status" of a hypermedia browser having a content viewing area for viewing content, the method comprising:

displaying loaded content within the content viewing area of a screen of a hypermedia browser, the screen is without a "load status" *graphic element*, wherein a "load status" *graphic element* indicates a current content load status of the hypermedia browser;

receiving an instruction to load new content into the content viewing area;

loading such new content into the content viewing area; and

while loading, displaying a "load status" *graphic element* over the content viewing area so that the *graphic element obstructs* only part of the content in such content viewing area; and

wherein content comprises data for presentation which is from a source external to the browser.

- 37. A hypermedia browser of claim 36, wherein content is data formatted for presentation which is selected from a group consisting of visible effects of a markup language, visible text of such a markup language, and visible results of a scripting language.
- 38. A hypermedia browser of claim 36, wherein content is data formatted for presentation which is selected from a group consisting of HTML, text, SGML, XML, java, XHTML, JavaScript, streaming video, VRML, Active X, Flash. scripting language for the world wide web.
- 39. A computer-readable medium as recited in claim 36 further having additional computer-executable instructions that perform a method comprising, upon completion of the loading, removing the "load status" *graphic element* to reveal the part of the content in the content viewing area that the *graphic element* obstructed when the element was displayed.
- 40. An information processing device comprising:

a processor;

a display;

a hypermedia browser executing on the processor to load and display content in a content viewing area on the display:

wherein the hypermedia browser is configured to operate in a content-loading mode and a content-loaded mode;

in the content-loaded mode, the hypermedia browser displays loaded content in the content viewing area and no "load status" *graphic element* is displayed, wherein absence of such "load status" *graphic element* indicates that the browser is in the content-loaded mode;

in the content-loading mode, the hypermedia browser loads content, displays such content in the content viewing area as it loads, and displays a "load status" *graphic element* over the content view area *obstructing* part of the content displayed in the content viewing area, wherein presence of such "load status" *graphic element* indicates that the browser is in the content-loading mode; and

wherein content comprises data for presentation which is from a source external to the browser.

- 41. A hypermedia browser of claim 40, wherein content is data formatted for presentation which is selected from a group consisting of visible effects of a markup language, visible text of such a markup language, and visible results of a scripting language.
- 42. A hypermedia browser of claim 40, wherein content is data formatted for presentation which is selected from a group consisting of HTML, text, SGML, XML, java, XHTML, JavaScript, streaming video, VRML, Active X, Flash. scripting language for the world wide web.